

Contact

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Top Skills

JavaScript

Node.js

React.js

Joe Schlitz II

Front End Software Developer
Orlando, Florida, United States

Summary

Self taught full stack web developer leaning toward client side javascript, UI/UX design, and front end frameworks. My preferred tech stack is MERN, but I am familiar with different architectures and am comfortable with other front end frameworks such as Angular and Vue. I love writing javascript for both the client and server.

I consider myself a jack of all trades, as in addition to computer science, I am a passionate musician, chess player, and athlete. If I'm not writing songs on the piano or guitar, you can expect me to be out for a bike ride, playing frisbee or powerlifting.

Experience

Flimp Communications
Front End Software Developer
August 2022 - Present (2 years 4 months)
Orlando, Florida, United States

Develop front end user functionality and UI/UX for Responsive Web Studio/Microsite builder, written in React, Javascript, HTML, and CSS.

Implement tools within the Responsive Studio/Microsite builder to create sleek, responsive, and brand focused micro-sites for HR teams and intra-company comms.

Dealuploader.com
Lead Developer
June 2019 - February 2022 (2 years 9 months)
Orlando, Florida

- Assessed client's design and functional needs, created mockup designs and architecture.
- Designed and deployed wholesaling website for southwest Florida real estate investment firm as proof of concept.
- Utilized MERN stack to achieve a full stack web application.

United Data Technologies

Warranty Computer Technician

February 2018 - April 2021 (3 years 3 months)

Orlando, Florida

- Assess, diagnose, and repair Lenovo, HP, and Dell laptops.
- Run driver diagnostics, setup BIOS, run test imaging, complete end user testing, and repair/replace all hardware components in these devices.
- Keep service tickets, and repair spreadsheets updated and organized

Global Consumer Direct

Computer Specialist

March 2016 - June 2018 (2 years 4 months)

Orlando, Florida, United States

- Received and evaluated shipments of Windows mobile computers/ scanners meant for warehouse receiving and inventory management systems.
- Replaced faulty hardware components, ran diagnostics and updated OS and other software.
- Implemented Ship Station inventory and shipping software tripling average daily output.

Education

Florida Gulf Coast University

Bachelor's degree, Computer Science · (January 2021 - May 2023)

Florida Gulf Coast University

Associate's degree, Computer Science · (September 2018 - January 2021)